



ELSEVIER

Sedimentary Geology 141–142 (2001) 523–525

**Sedimentary  
Geology**

www.elsevier.nl/locate/sedgeo

## Author Index Volumes 141–142 (2001)

- Altermann, W., see Eriksson, P. G. 141–142 (2001) 1  
Altermann, W., see Eriksson, P. G. 141–142 (2001) 205  
Appel, P. W. U., see Fedo, C. M. 141–142 (2001) 61  
Aspler, L. B., I. E. Wisotzek, J. R. Chiarenzelli, M. F. Losonczy, B. L. Cousens, V. J. McNicoll and W. J. Davis, Paleoproterozoic intracratonic basin processes, from breakup of Kenorland to assembly of Laurentia: Hurwitz Basin, Nunavut, Canada 141–142 (2001) 287  
Aspler, L. B., see Eriksson, P. G. 141–142 (2001) 1  
  
Banerjee, S., see Bose, P. K. 141–142 (2001) 395  
Biddulph, M. N., see Catuneanu, O. 141–142 (2001) 113  
Bose, P. K., S. Sarkar, S. Chakrabarty and S. Banerjee, Overview of the meso- to neoproterozoic evolution of the Vindhyan basin, central India 141–142 (2001) 395  
Bumby, A. J., see Eriksson, P. G. 141–142 (2001) 205  
  
Catuneanu, O. and M. N. Biddulph, Sequence stratigraphy of the Vaal Reef facies associations in the Witwatersrand foredeep, South Africa 141–142 (2001) 113  
Catuneanu, O., Flexural partitioning of the Late Archaean Witwatersrand foreland system, South Africa 141–142 (2001) 95  
Catuneanu, O., see Eriksson, P. G. 141–142 (2001) 1  
Catuneanu, O., see Eriksson, P. G. 141–142 (2001) 205  
Chakrabarty, S., see Bose, P. K. 141–142 (2001) 395  
Chiarenzelli, J. R., see Aspler, L. B. 141–142 (2001) 287  
Chiarenzelli, J. R., see Eriksson, P. G. 141–142 (2001) 1  
Condie, K. C., D. Lee and G. Lang Farmer, Tectonic setting and provenance of the Neoproterozoic Uinta Mountain and Big Cottonwood groups, northern Utah: constraints from geochemistry, Nd isotopes, and detrital modes 141–142 (2001) 443  
Cooper, J. D., see Fedo, C. M. 141–142 (2001) 501  
Corcoran, P. L., see Mueller, W. U. 141–142 (2001) 169  
Cousens, B. L., see Aspler, L. B. 141–142 (2001) 287  
Crossey, L. J., see Dehler, C. M. 141–142 (2001) 465  
  
Davis, W. J., see Aspler, L. B. 141–142 (2001) 287  
Dehler, C. M., M. Elrick, K. E. Karlstrom, G. A. Smith, L. J. Crossey and J. M. Timmons, Neoproterozoic Chuar Group (~800–742 Ma), Grand Canyon: a record of cyclic marine deposition during global cooling and supercontinent rifting 141–142 (2001) 465  
Dirks, P. H. G. M., see Hofmann, A. 141–142 (2001) 131  
  
Elrick, M., see Dehler, C. M. 141–142 (2001) 465  
Eriksson, P. G., M. A. Martins-Neto, D. R. Nelson, L. B. Aspler, J. R. Chiarenzelli, O. Catuneanu, S. Sarkar, W. Altermann and C. J. de W. Rautenbach, An introduction to Precambrian basins: their characteristics and genesis 141–142 (2001) 1

- Eriksson, P. G., W. Altermann, O. Catuneanu, R. van der Merwe and A. J. Bumby, Major influences on the evolution of the 2.67-2.1 Ga Transvaal basin, Kaapvaal craton 141-142 (2001) 205
- Farmer, G. Lang, see Condie, K. C. 141-142 (2001) 443
- Fedo, C. M. and J. D. Cooper, Sedimentology and sequence stratigraphy of Neoproterozoic and Cambrian units across a craton-margin hinge zone, southeastern California, and implications for the early evolution of the Cordilleran margin 141-142 (2001) 501
- Fedo, C. M., J. S. Myers and P. W. U. Appel, Depositional setting and paleogeographic implications of earth's oldest supracrustal rocks, the >3.7 Ga Isua Greenstone belt, West Greenland 141-142 (2001) 61
- Fedo, C. M., see Young, G. M. 141-142 (2001) 233
- Green, J. C., see Ojakangas, R. W. 141-142 (2001) 421
- Heiskanen, K. I., see Ojakangas, R. W. 141-142 (2001) 255
- Hofmann, A., P. H. G. M. Dirks and H. A. Jelsma, Late Archaean foreland basin deposits, Belingwe greenstone belt, Zimbabwe 141-142 (2001) 131
- Jelsma, H. A., see Hofmann, A. 141-142 (2001) 131
- Karlstrom, K. E., see Dehler, C. M. 141-142 (2001) 465
- Lee, D., see Condie, K. C. 141-142 (2001) 443
- Lima, S. A. A., see Martins-Neto, M. A. 141-142 (2001) 343
- Long, D. G. F., see Young, G. M. 141-142 (2001) 233
- Losonczy, M. F., see Aspler, L. B. 141-142 (2001) 287
- Marmo, J. S., see Ojakangas, R. W. 141-142 (2001) 255
- Martins-Neto, M. A., A. C. Pedrosa-Soares and S. A. A. Lima, Tectono-sedimentary evolution of sedimentary basins from Late Paleoproterozoic to Late Neoproterozoic in the São Francisco craton and Araçuaí fold belt, eastern Brazil 141-142 (2001) 343
- Martins-Neto, M. A., see Eriksson, P. G. 141-142 (2001) 1
- McNicoll, V. J., see Aspler, L. B. 141-142 (2001) 287
- Morey, G. B., see Ojakangas, R. W. 141-142 (2001) 319
- Morey, G. B., see Ojakangas, R. W. 141-142 (2001) 421
- Mueller, W. U. and P. L. Corcoran, Volcano-sedimentary processes operating on a marginal continental arc: the Archean Raquette Lake Formation, Slave Province, Canada 141-142 (2001) 169
- Myers, J. S., see Fedo, C. M. 141-142 (2001) 61
- Nelson, D. R., An assessment of the determination of depositional ages for precambrian clastic sedimentary rocks by U-Pb dating of detrital zircons 141-142 (2001) 37
- Nelson, D. R., see Eriksson, P. G. 141-142 (2001) 1
- Nelson, D. R., see Smithies, R. H. 141-142 (2001) 79
- Nesbitt, H. W., see Young, G. M. 141-142 (2001) 233
- Ojakangas, R. W., G. B. Morey and D. L. Southwick, Paleoproterozoic basin development and sedimentation in the Lake Superior region, North America 141-142 (2001) 319
- Ojakangas, R. W., G. B. Morey and J. C. Green, The Mesoproterozoic Midcontinent Rift System, Lake Superior Region, USA 141-142 (2001) 421
- Ojakangas, R. W., J. S. Marmo and K. I. Heiskanen, Basin evolution of the Paleoproterozoic Karelian Supergroup of the Fennoscandian (Baltic) Shield 141-142 (2001) 255
- Pedrosa-Soares, A. C., see Martins-Neto, M. A. 141-142 (2001) 343

- Pike, G., see Smithies, R. H. 141-142 (2001) 79
- Pratt, B. R., Oceanography, bathymetry and syndepositional tectonics of a Precambrian intracratonic basin: integrating sediments, storms, earthquakes and tsunamis in the Belt Supergroup (Helena Formation, ca. 1.45 Ga), western North America 141-142 (2001) 371
- Rautenbach, C. J. de W., see Eriksson, P. G. 141-142 (2001) 1
- Sarkar, S., see Bose, P. K. 141-142 (2001) 395
- Sarkar, S., see Eriksson, P. G. 141-142 (2001) 1
- Smith, G. A., see Dehler, C. M. 141-142 (2001) 465
- Smithies, R. H., D. R. Nelson and G. Pike, Development of the Archaean Mallina Basin, Pilbara Craton, northwestern Australia; a study of detrital and inherited zircon ages 141-142 (2001) 79
- Southwick, D. L., see Ojakangas, R. W. 141-142 (2001) 319
- Timmons, J. M., see Dehler, C. M. 141-142 (2001) 465
- van der Merwe, R., see Eriksson, P. G. 141-142 (2001) 205
- Wisotzek, I. E., see Aspler, L. B. 141-142 (2001) 287
- Young, G. M., D. G. F. Long, C. M. Fedo and H. W. Nesbitt, Paleoproterozoic Huronian basin: product of a Wilson cycle punctuated by glaciations and a meteorite impact 141-142 (2001) 233

1. The first part of the report deals with the general situation of the country and the progress of the work during the year. It is divided into two main sections: the first section deals with the general situation and the second section deals with the progress of the work.

2. The second part of the report deals with the results of the work during the year. It is divided into two main sections: the first section deals with the results of the work in the field of research and the second section deals with the results of the work in the field of administration.

3. The third part of the report deals with the conclusions of the work during the year. It is divided into two main sections: the first section deals with the conclusions of the work in the field of research and the second section deals with the conclusions of the work in the field of administration.

4. The fourth part of the report deals with the recommendations of the work during the year. It is divided into two main sections: the first section deals with the recommendations of the work in the field of research and the second section deals with the recommendations of the work in the field of administration.

5. The fifth part of the report deals with the summary of the work during the year. It is divided into two main sections: the first section deals with the summary of the work in the field of research and the second section deals with the summary of the work in the field of administration.

6. The sixth part of the report deals with the appendix of the work during the year. It is divided into two main sections: the first section deals with the appendix of the work in the field of research and the second section deals with the appendix of the work in the field of administration.

7. The seventh part of the report deals with the bibliography of the work during the year. It is divided into two main sections: the first section deals with the bibliography of the work in the field of research and the second section deals with the bibliography of the work in the field of administration.

8. The eighth part of the report deals with the index of the work during the year. It is divided into two main sections: the first section deals with the index of the work in the field of research and the second section deals with the index of the work in the field of administration.

9. The ninth part of the report deals with the conclusion of the work during the year. It is divided into two main sections: the first section deals with the conclusion of the work in the field of research and the second section deals with the conclusion of the work in the field of administration.

10. The tenth part of the report deals with the summary of the work during the year. It is divided into two main sections: the first section deals with the summary of the work in the field of research and the second section deals with the summary of the work in the field of administration.

